### Price Category Information

#### General
- **A** All Prices stated are exclusive of GST.
- **B** The estimated number of users as at 31 Mar 2018 (34,931).
- **C** The daily charge comprises of a fixed network price and a variable price based on quantities distributed.
- **D** Each OHP is liable for a 1 daily fixed network price.
- **E** Government fixed price provisions for 33kV maximum demand.
- **F** Budgeted pass-through prices, including transmission, complete approximately 20% of the Delivery Price.
- **G** Unmetered supply tariffs are wholly fixed.
- **H** Industrial prices for large consumers are user specific and are wholly fixed.

#### PRICE CATEGORY INFORMATION

1. **A** Residential connection is one for the purpose of supplying electricity to a premises that is used or intended for occupation principally as a place of residence, and excludes those premises described in Part 1 b of the Electricity Industry Act 2010. The standard user price category applies to all residential connections unless the consumer has elected to, and is eligible for, the residential lower user price plan.

2. **B** Residential users are further defined to belong to either low or standard categories. To be eligible for the low user price category the consumer must be on the retailer lower user price plan and the premises must be a principal place of residence. For avoidance of doubt, eligibility for the low user price category excludes holiday homes and buildings and motels that are ancillary to a users principal place of residence.

3. **C** A General Advanced user price category is based on usage in 3 time periods as defined below; 0700 - 09.30, 09.30 - 17.00, 17.00 - 2300.

4. **D** A General Advanced user price is expected to be cost effective for consumers using more than 30,000 kWh per annum.

5. **E** No user connection can have one time period, and is available to general connections where a user has nominated a qualifying pricing plan with their retailer. A retailer price plan will qualify if the plan:
- **E.1** Has at least 3 time periods per day.
- **E.2** At least two hours per day when the highest time period overlap with Top Energy's peak time period.
- **E.3** The meter installed is capable of measuring usage per half hour (kWh).

6. **F** Larger Connections all have a Face capacity of 110kVA or greater, are TOU metered and have a connection more than 1 kWh during the 12 month period ending 31 August 2018.

#### POSTED DISCOUNT

1. **A** Discounts will only be provided to consumers that are connected on 31 October 2018 (eligibility date) and that have used more than 1 kWh during the 12 month period ending 31 August 2018.

2. **B** The Price Category code used at 31 August 2018 will be used to determine the discount.

3. **C** Variable distribution discounts will be applied to consumption up to the kWh Discount Cap, as outlined in the schedule above. Additional consumption above this cap will not receive a discount.

4. **D** Discounts will be applied by retailer on your next invoice from 1 November 2018.

#### EXPLANATION OF HOW EACH PRICE IS CALCULATED:

1. **A** A “Continuous” supply is where the distributor has the ability to permanently install the supply to a particular meter or an installation. The controlled meter, or meter register, would be connected to the controlled circuit with separately wired appliances such as a hot water controller. Controlled pricing plans available on the Top Energy website are:
- **A.1** Controlled (3G): A minimum of 8 kW load, controlled up to 4 hours during any one day. The “Day Night” plan hours are: Day 7am to 11 pm and Night 11pm and 7 am. No minimum kW controllable load required.

2. **B** Uncontrolled connections are connections that have been approved to be uncontrolled and may require a nominated and approved lamp equivalence.

#### Discount

- **A** Eligible Coverage: This discount will be applied for households and may require a nominated and approved lamp equivalence.

#### Explanation of How Each Price is Applied:

1. **A** Discounts will only be provided to consumers that are connected on 31 October 2018 (eligibility date) and that have used more than 1 kWh during the 12 month period ending 31 August 2018.

2. **B** The Price Category code used at 31 August 2018 will be used to determine the discount.

3. **C** Variable distribution discounts will be applied to consumption up to the kWh Discount Cap, as outlined in the schedule above. Additional consumption above this cap will not receive a discount.

4. **D** Discounts will be applied by retailer on your next invoice from 1 November 2018.

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